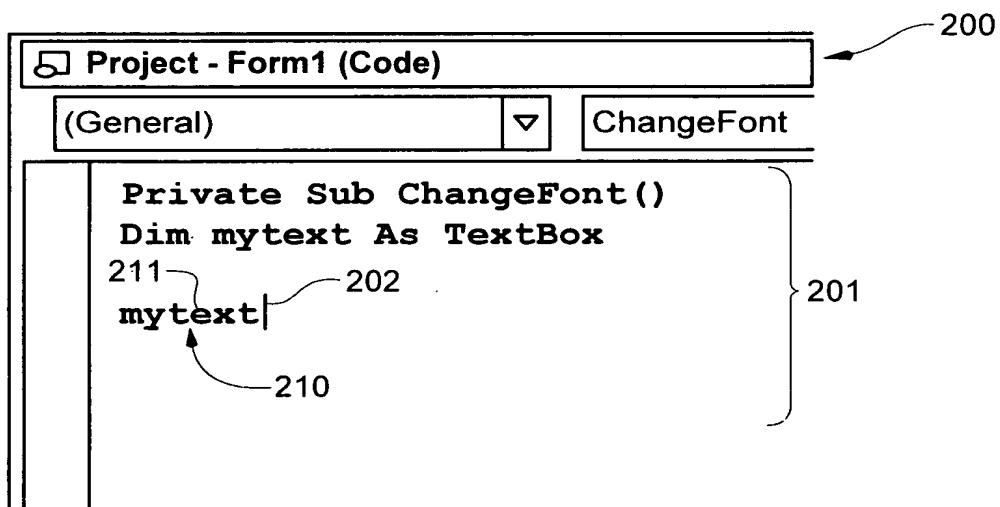
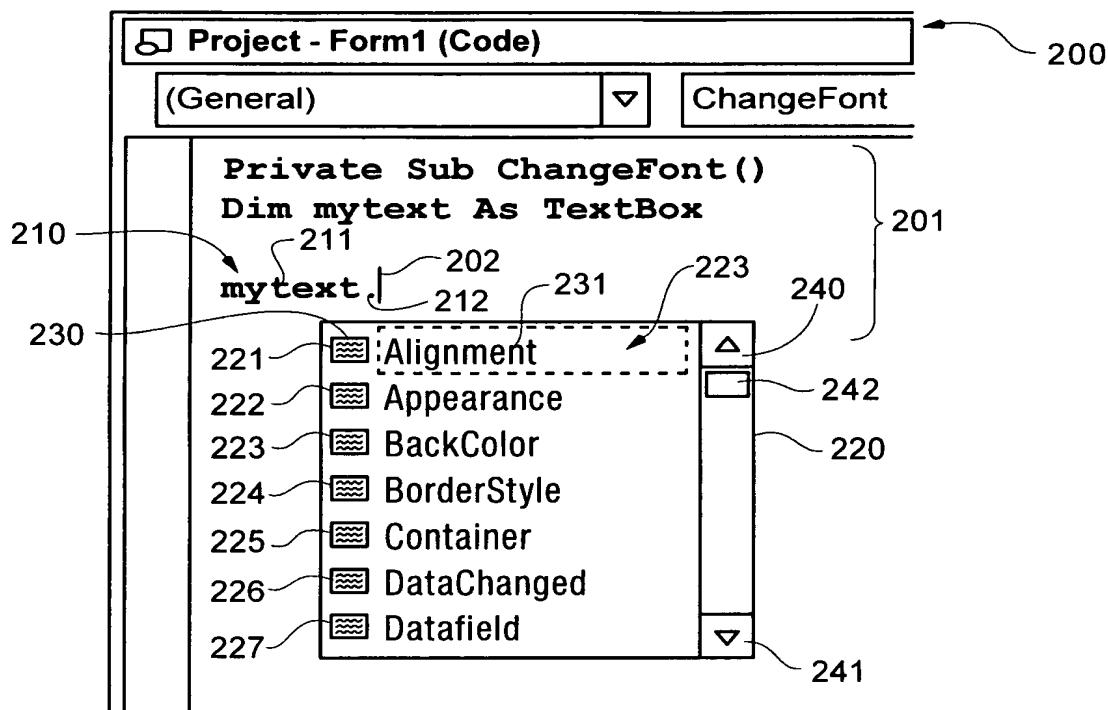


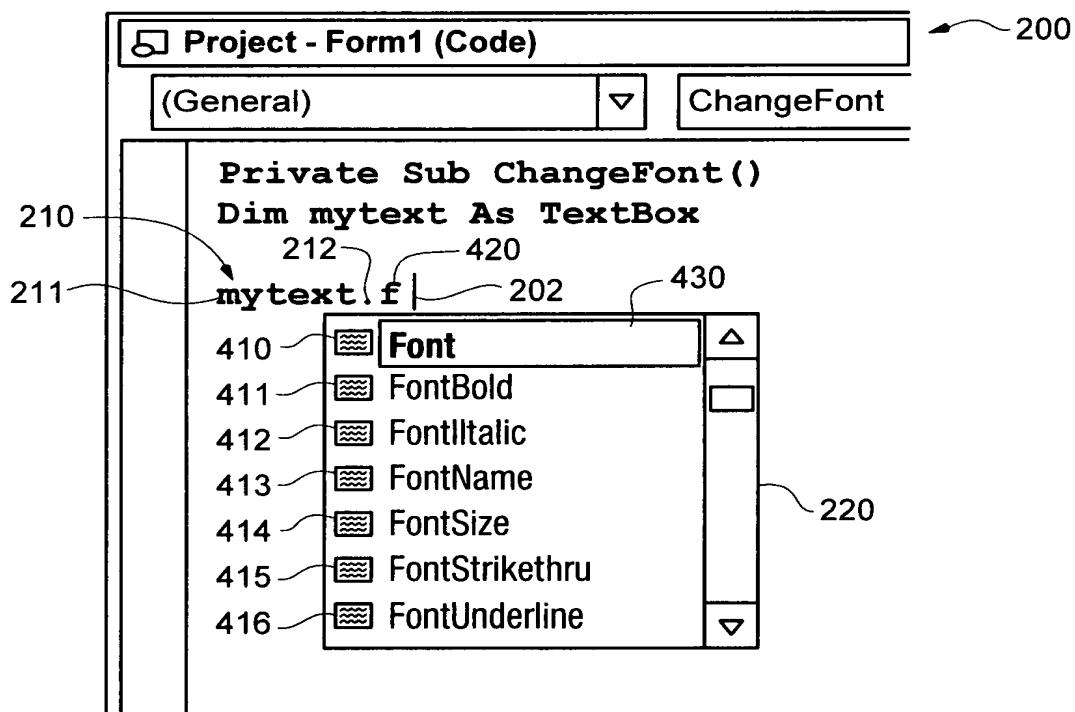
**FIG. 1**



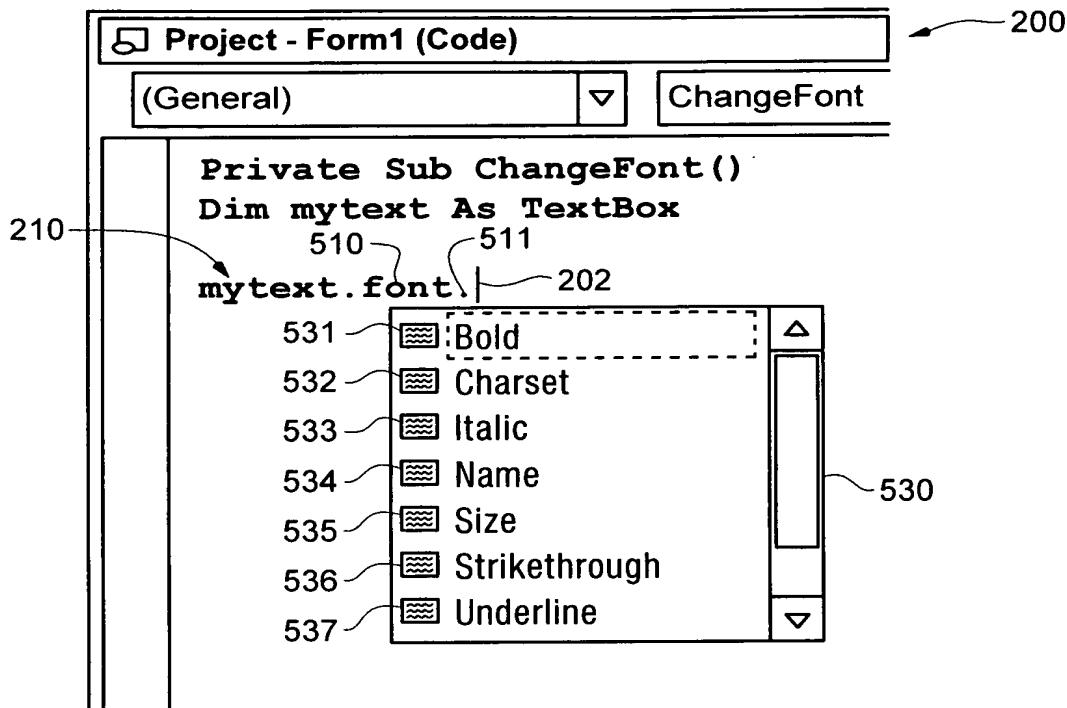
**FIG. 2**



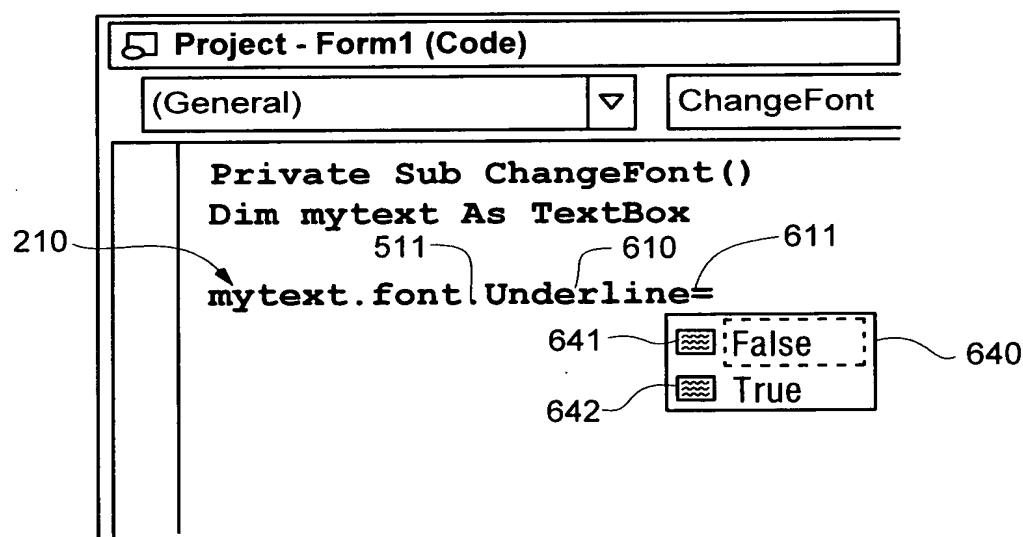
**FIG. 3**



**FIG. 4**



**FIG. 5**



**FIG. 6**

700

Project1 - Module1 (Code)

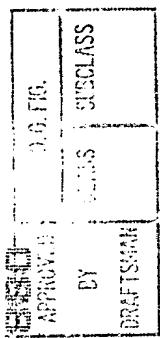
(General) ▾ MyProc

```
Enum MyColor
    blue
    green
    red
End Enum

Sub MyProc(Name As String, c As MyColor, Optional i As Integer = 2) 720
    •
    •
End Sub
```

Sub MainProc()
 MyProc 733
 MyProc(741 Name As String, c As MyColor, [ i As Integer = 2 ]) 740
 •
 •
 •

FIG. 7



Project1 - Module1 (Code)

(General) ▾ MyProc

```
Enum MyColor
    blue
    green
    red
End Enum

Sub MyProc(Name As String, c As MyColor, Optional i As Integer = 2)
    ' ...
End Sub
```

Sub MainProc()
 MyProc "Smith"
 ' ...
End Sub

MyProc(Name As String, c As MyColor, Optional i As Integer = 2)

Call stack:

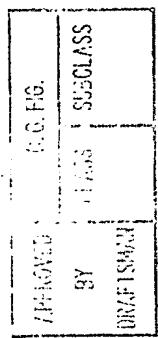
- 810 → 511 → 733 → 742 → 740
- 851 → 852 → 853 → 850
- 743

Annotations:

- 810: Call to MainProc
- 511: Call to MyProc
- 733: Argument "Smith" for Name
- 742: Argument 2 for i
- 740: Return value 740
- 851: Call to MyProc
- 852: Argument 852 for Name
- 853: Argument 853 for c
- 850: Return value 850
- 743: Return value 743

700

8  
E/G



Project1 - Module1 (Code)

(General) ▾ MyProc

```

Enum MyColor
    blue
    green
    red
End Enum

Sub MyProc (Name As String, c As MyColor, Optional i As Integer = 2)
    :
End Sub

Sub MainProc ()
    MyProc "Smith", blue, 5
    MyProc (Name As String, c As MyColor, [ i As Integer = 2 ])

```

700

732

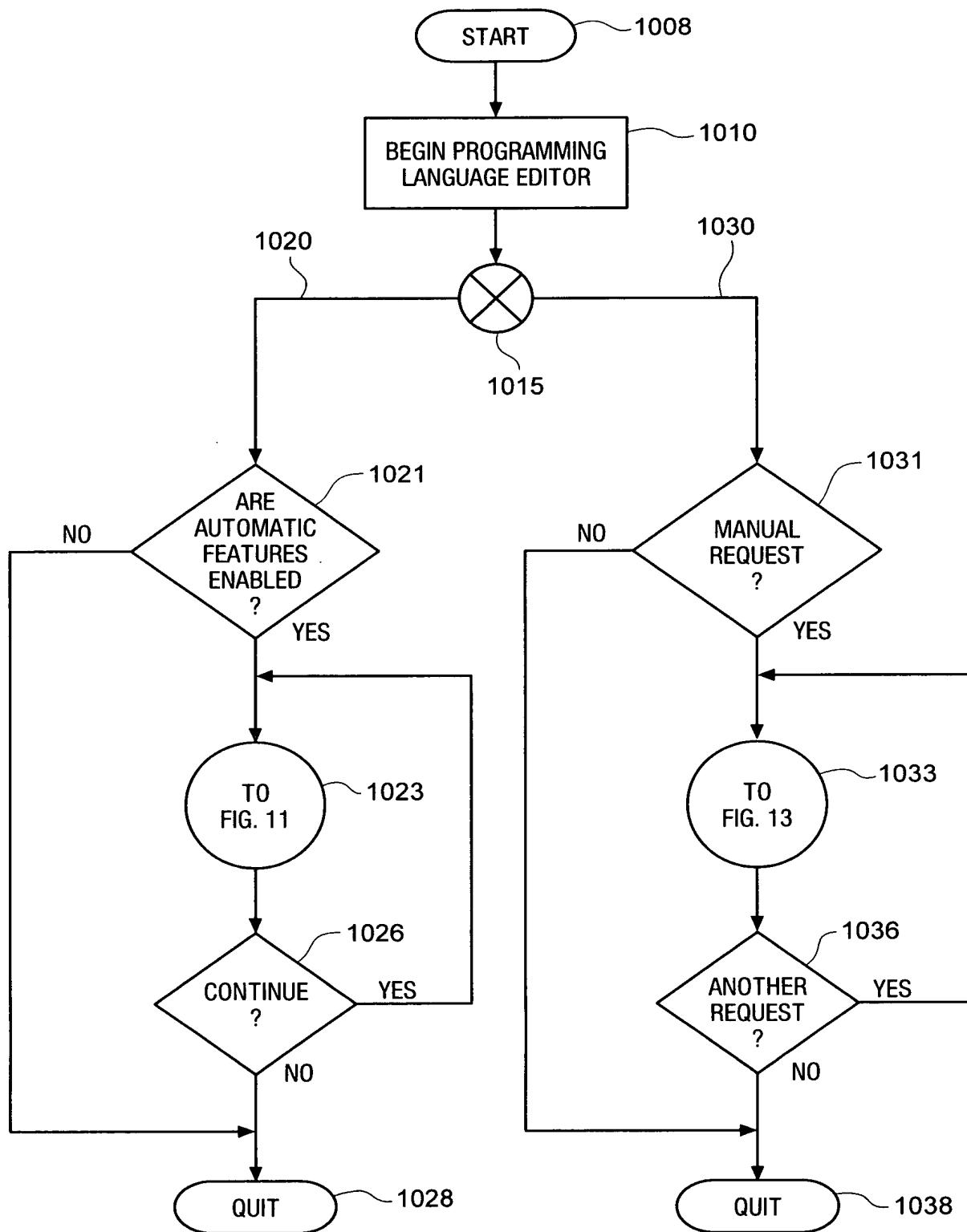
910 (911) 912

740

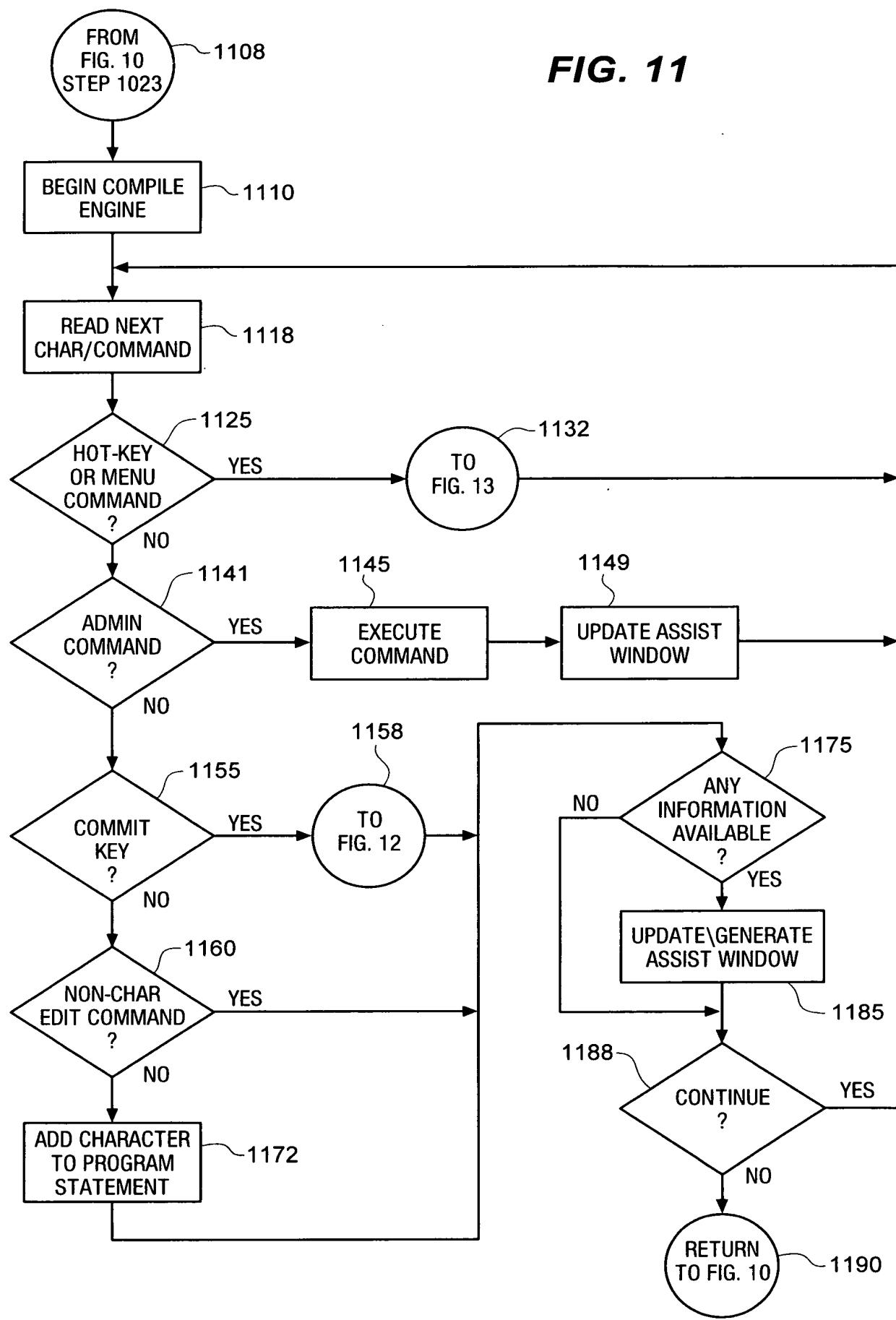
741 742

**FIG. 9**

**FIG. 10**



**FIG. 11**



**FIG. 12**

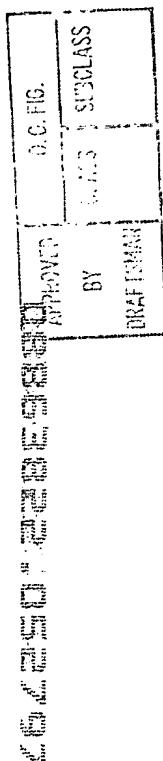
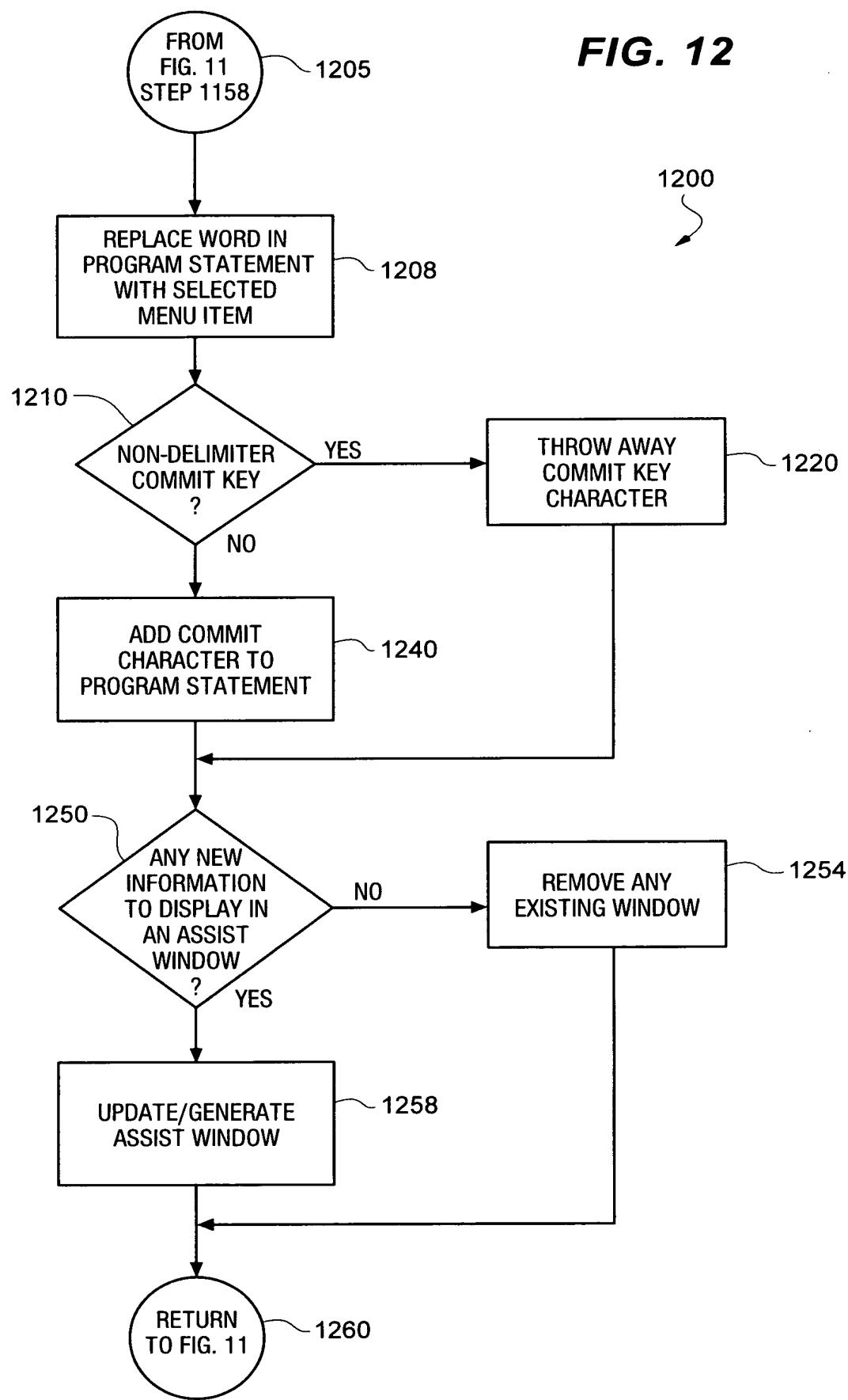
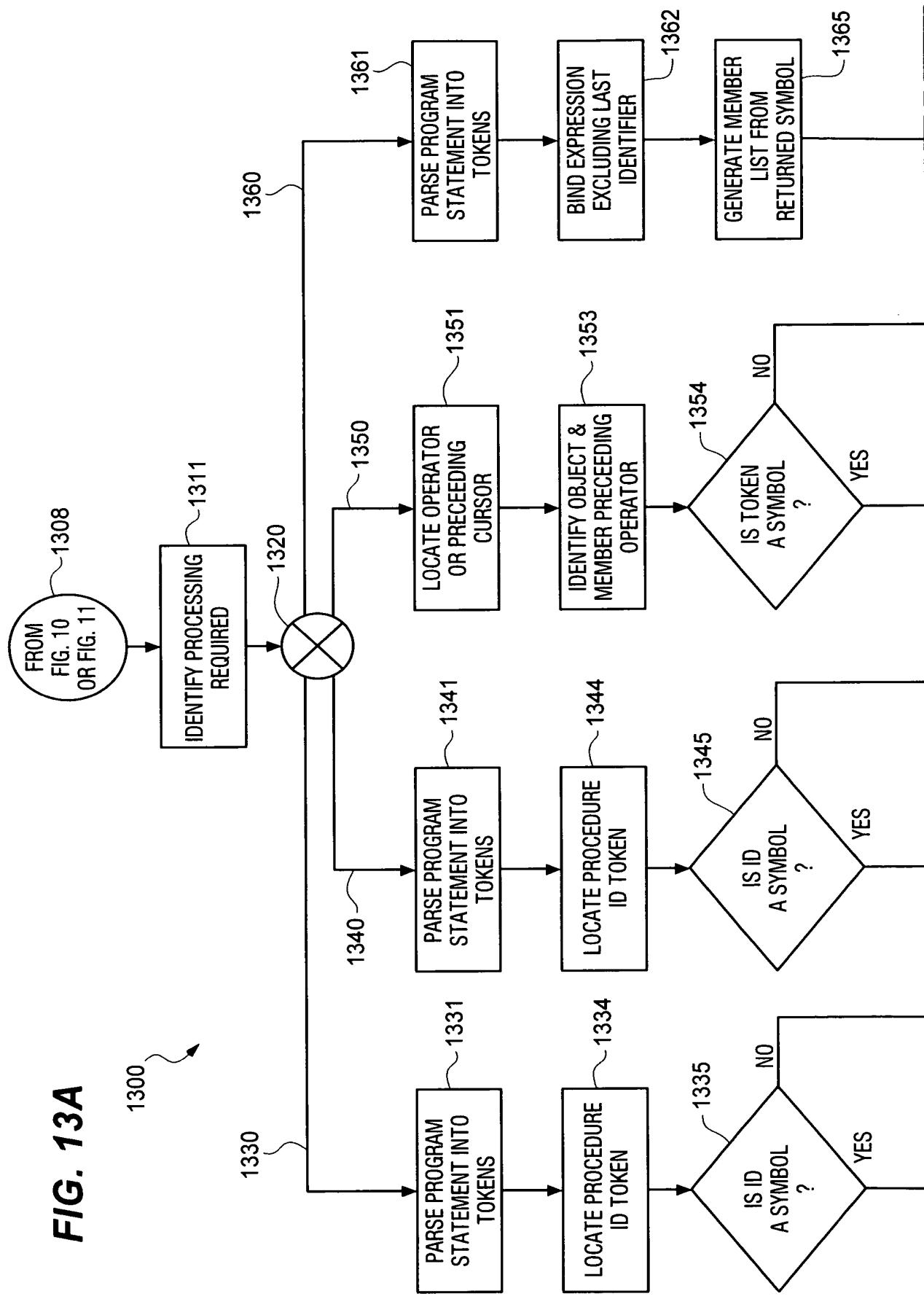


FIG. 13A



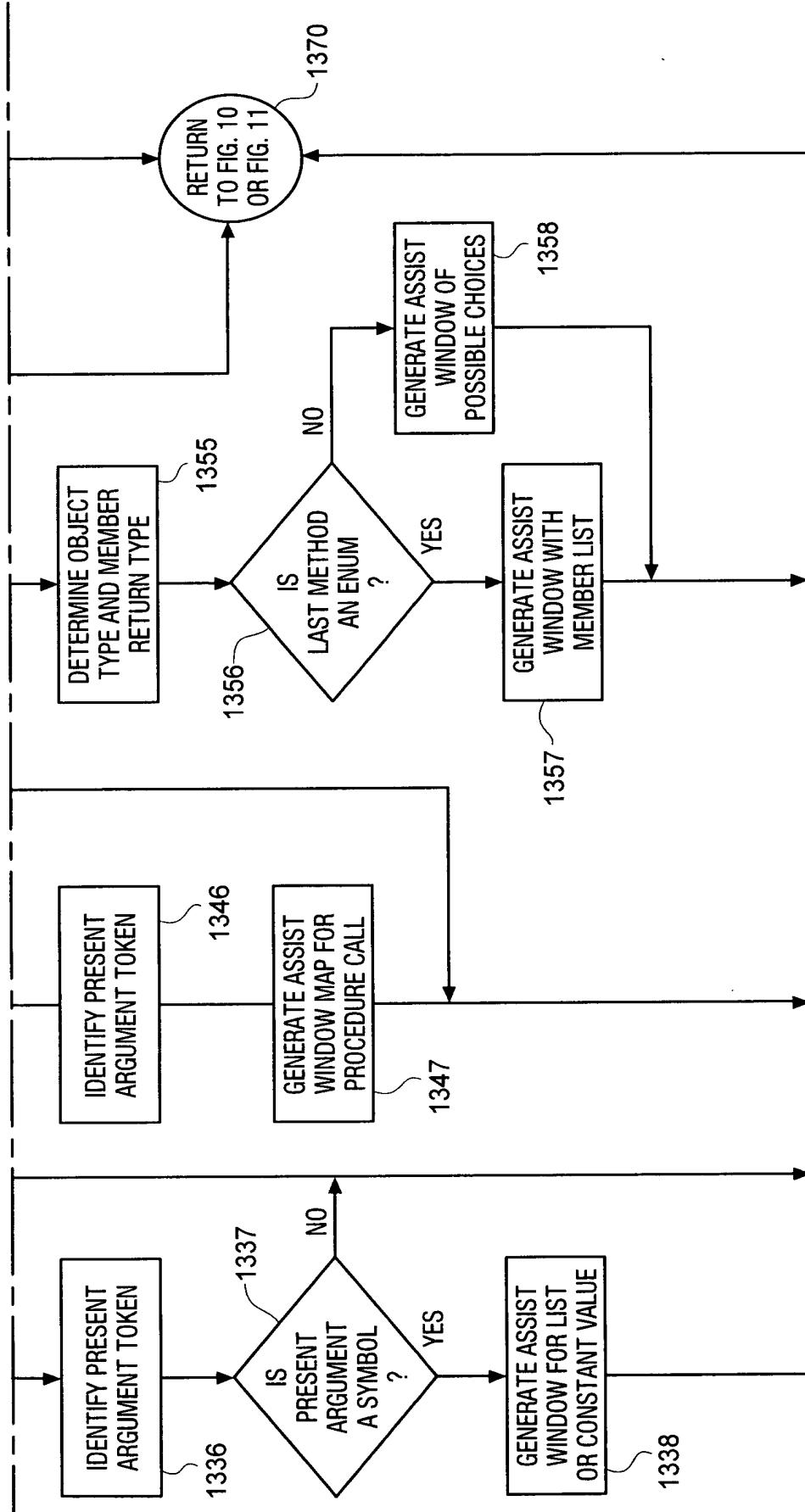
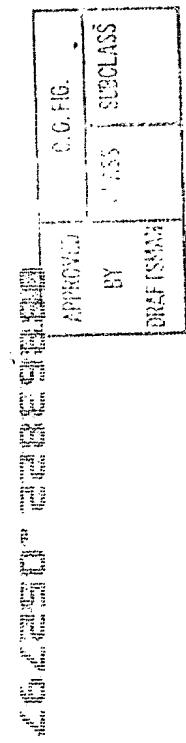


FIG. 13B